F i g.1

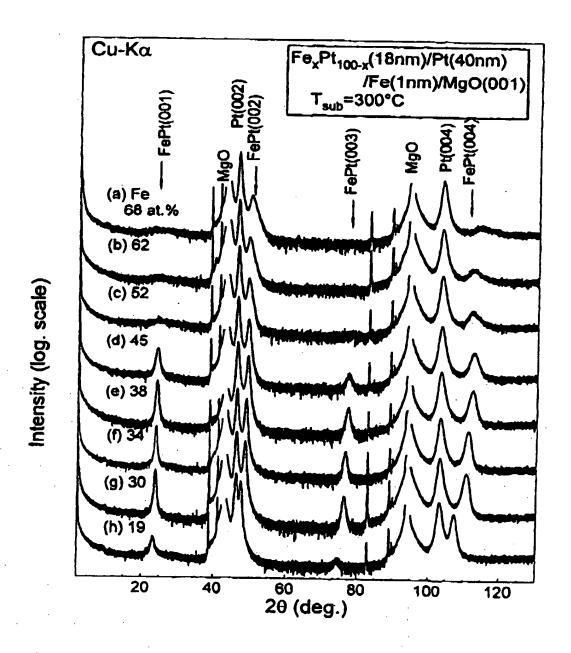
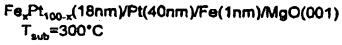
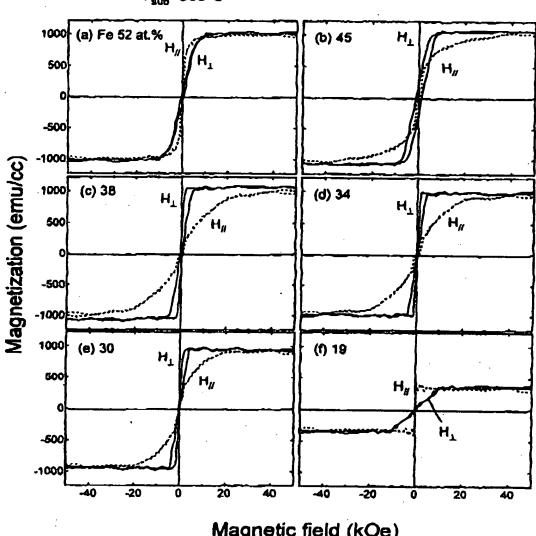


Fig.2





Magnetic field (kOe)

Fig.3

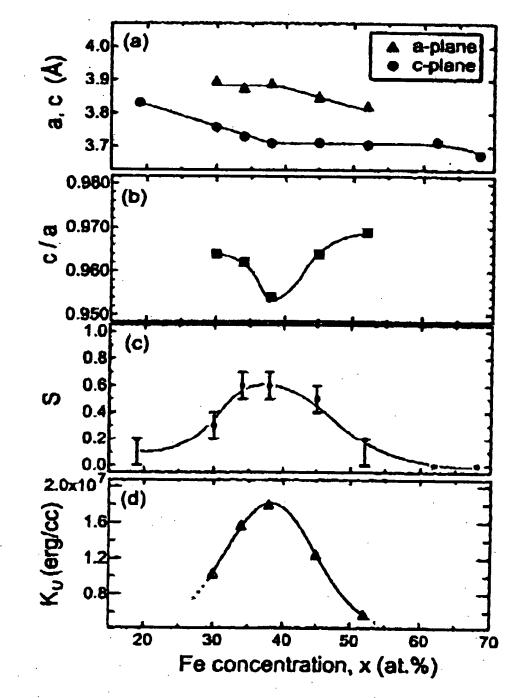
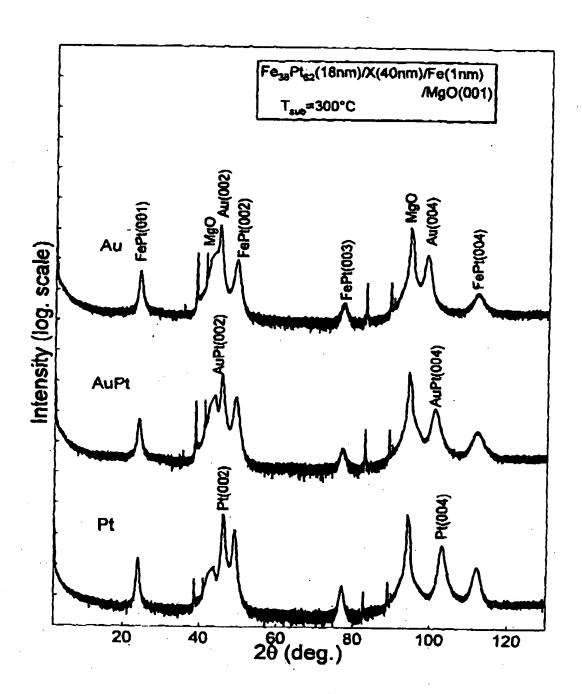
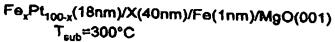


Fig.4



F i g.5



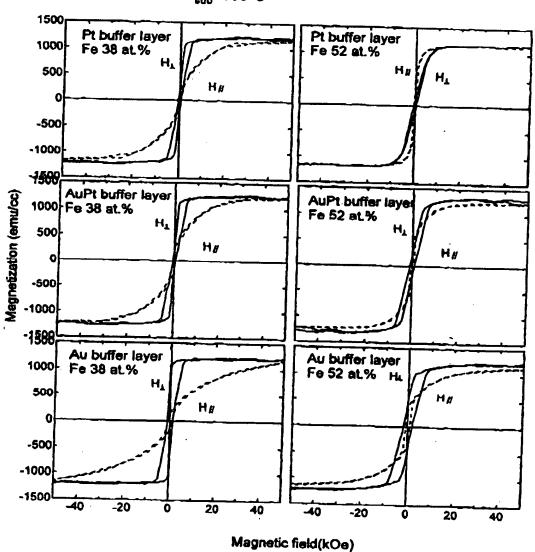
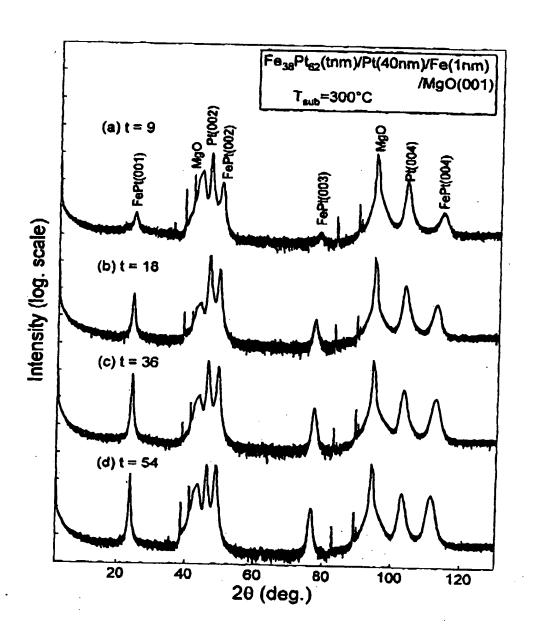
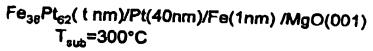
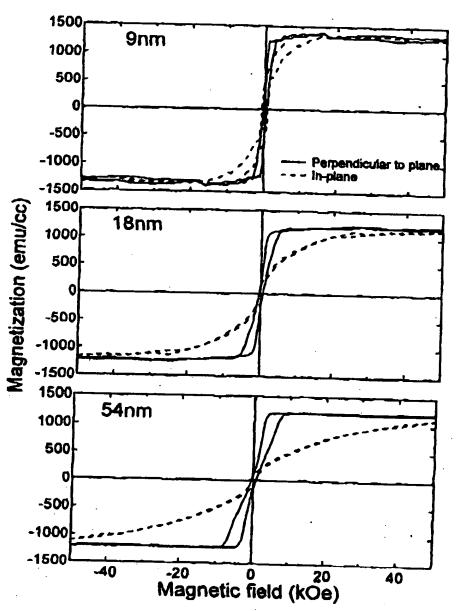


Fig.6



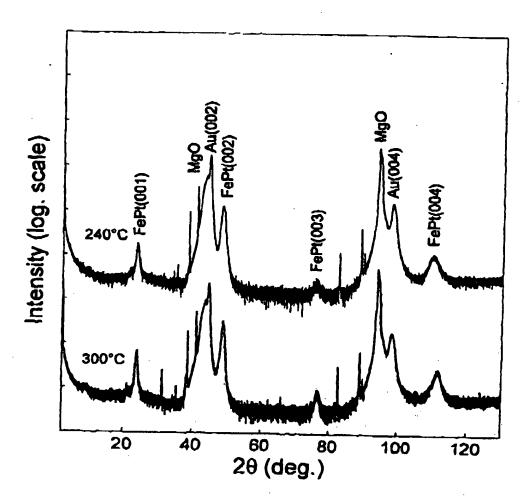
F i g.7





F i g.8

## Fe<sub>36</sub>Pt<sub>62</sub> (18nm) / Au (40nm) / Fe (1nm) / MgO(001)



F i g.9

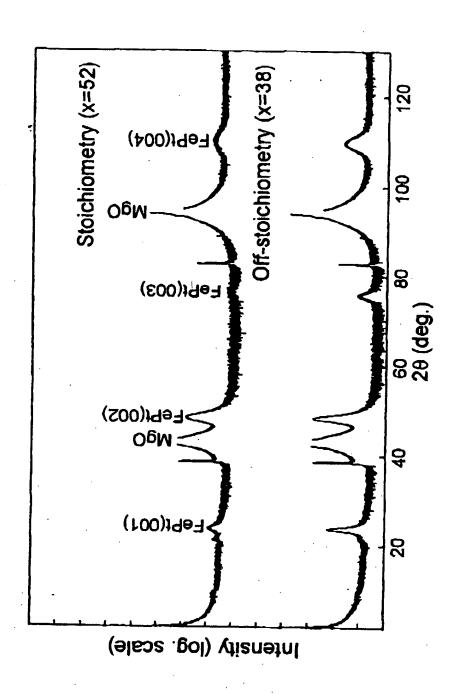


Fig.10

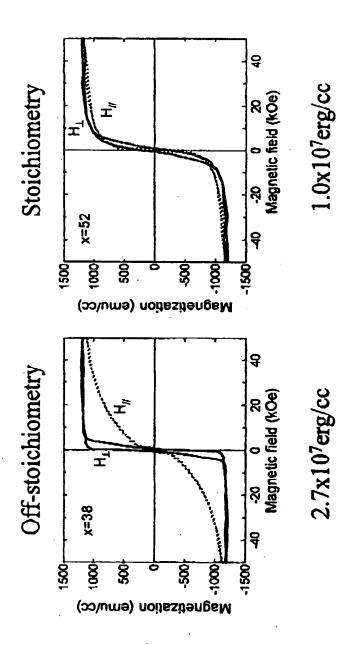
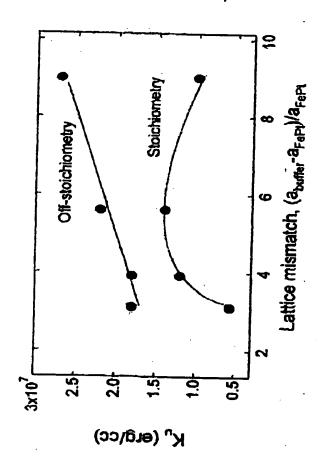


Fig.11

Δa(%)	1	3.1	3.9	5.6	9.0	. c(FePt)=3.713
в (Ұ)	3.852	3.973	4.001	4.069	4.200	, c(Fe
	FePt	ձ	PtAu	Αn	MgO	



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Fig.12

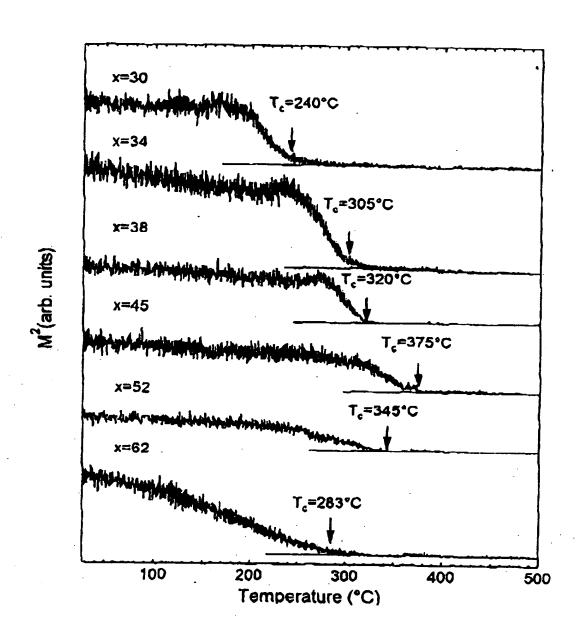


Fig.13

